Thursday, February 4, 2021

11:00–12:10pm

Day One Welcome
Kristophe Diaz, PhD
Vice President, Scientific Affairs, CurePSP

11:05–12:20pm

Historical Context and Introduction
Lawrence Golbe, MD
Chair of CurePSP Scientific Advisory Board
Member of CurePSP Board of Directors

11:20am–12:10pm

Paving a New Road to a PSP Treatment
Adam Boxer, MD, PhD
University of California, San Francisco, USA

12:10–12:55pm

Molecular Imaging of 4R Tauopathies
Gil Rabinovici, MD
University of California, San Francisco, USA

12:55–2:00pm

Industry Updates: Pinteon, NeuroTau, Applied BioMath
Preclinical and Clinical Characterization of PNT001 a Monoclonal Antibody That Recognizes cis-pT231 Tau
Michael Ahlijanian, PhD
Chief Scientific Officer, Pinteon
Tolkenamic acid and Tauopathies
Nasser Zawia, PhD
Founder and CEO, NeuroTau
In Silico Analysis of Drug Mechanisms of Action to Inhibit Tau Spreading in AD
Lucia Wille, PhD
Director of Biology, Applied BioMath

2:00–2:05pm

Closing Remarks
Kristophe Diaz, PhD
Vice President, Scientific Affairs, CurePSP

Friday, February 5, 2021

11:00–11:05am

Day Two Welcome
Kristophe Diaz, PhD
Vice President, Scientific Affairs, CurePSP

11:05–12:10am

Modeling Tauopathy with 3D Brain Organoids
Sally Temple, PhD
Co-Founder and Scientific Director, Neural Stem Cell Institute

11:45am–12:20pm

Recent Advances in Genetics of PSP
Huw Morris, MD
University College London, UK

11:45am–12:25pm

Introduction, PSP Genetic Consortium
Jeffrey Friedman, MD
Friedman BioVentures

12:25–1:10pm

Rare Variant Network Analyses in Progressive Supranuclear Palsy
Timothy Chang, MD, PhD
Assistant Professor of Neurology, University of California, Los Angeles, USA

12:45–1:10pm

Karen Strauss Cook Research Scholars
Single Cell Transcriptomics of PSP Brains
Ana Pereira, MD
John Crary, MD, PhD
Mount Sinai, New York, USA

1:10–1:55pm

Using Large Data Approaches to Diagnose and Drug Dementia
Judith Steen, PhD
Harvard Medical School, Boston, USA

1:55–2:00pm

Closing Remarks
Kristophe Diaz, PhD
Vice President, Scientific Affairs, CurePSP